

Ohio's Next Generation Assessments

2014-15 School Year

PARCC Resources	AIR Resources	ODE/Common Core	Resources
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Practice for the Ohio's Next Generation Assessments & Online Platforms

	ELA	Math	Social Studies	Science
SystemCheck Run a test to see if your device is ready for test administration.	<u>3-HS</u>	<u>3-HS</u>	<u>4-HS</u>	<u>4-HS</u>
Tutorials See how to run the online platforms, navigation, and tools. Also see paper-based tests.	<u>3-HS</u>	<u>3-HS</u>		
Practice Tests See examples of the online tests.	<u>3-HS</u>	<u>3-HS</u>	<u>4, 6, HS</u> Will need a password	<u>4, 6, HS</u> Will need a password
Sample Test Items See individual sample items of varying difficulty.	<u>3-HS</u>	<u>3-HS</u>	<u>4, 6, Amer Gov, Amer Hist</u>	<u>5, 8, Phy Sci, Bio</u>
Time on Task See approximately how much 'seat time' students will have testing.	<u>3-HS</u>	<u>3-HS</u>		

Assessment Content

	ELA	Math	Social Studies	Science
Evidence Tables These documents explain what evidence they are looking for when they read students' responses.	<u>3-HS</u>	<u>3-HS</u>		
Test Specs These documents list what is and is not on the tests			<u>4, 6, Amer Hist, Amer Gov</u>	<u>5, 8 Phy Sci, Bio</u>
Task Generation Models These documents explain what student will have to do for different types of items.	<u>3-HS</u>			
Form Specification These documents list the number of task types, passages, items, and standards aligned	<u>3-HS</u>	<u>3-HS</u>		
High Level Blueprints This document shows the number of items of each type of task.	<u>3-HS</u>	<u>3-HS</u>	<u>4, 6, Amer His, Amer Gov</u>	<u>5, 8, Phy Sci, Bio</u>

Instructional Shifts

	ELA	Math	Social Studies	Science
Ohio's New Learning Standards These documents outline the standards all teachers should be using.	<u>K-HS</u>	<u>K-HS</u>	<u>K-HS</u>	<u>K-HS</u>
Model Curricula These documents elaborate on the Standards to help provide teachers with strategies and resources.	<u>K-HS</u>	<u>K-HS</u>	<u>K-HS</u>	<u>K-12</u>
Model Content Framework These documents explain grade-level-to-grade-level transitions and suggest areas for focus.	<u>K-HS</u>	<u>K-HS</u>	<u>K-12</u>	<u>K-12</u>
Exemplar Texts This resource suggests the texts students should be reading as they advance through the grade levels.	<u>K-HS</u>		<u>K-HS</u>	<u>K-HS</u>
Exemplar Writings This resource shows writings from each grade level and explains why they are considered exemplars.	<u>K-HS</u>		<u>K-HS</u>	<u>K-HS</u>
Quality Review Rubrics These rubrics help teachers evaluate the quality of their lesson/unit plans.	<u>K-HS</u>	<u>K-HS</u>	<u>K-HS</u>	<u>K-HS</u>

Resources

	ELA	Math	Social Studies	Science
Item Guidelines This document explains how items are written and can help frame how you write your items.	<u>3-HS</u>			
Math Reference Sheets These are the reference sheets with formulas, etc. that students will be able to use during the test.		<u>3-HS</u>		
Performance Level Descriptors These documents explain how students will score a 5, 4, 3, or 2 on the different test portions.	<u>3-HS</u>	<u>3-HS</u>		
Sample Writing Rubrics These rubrics will be used to score the writing portions of the tests and can help shape the rubrics you use.	<u>3-HS</u>			
Writing Forms This document lists the different types of writing students may be asked to do on the tests.	<u>3-HS</u>	<u>3-HS</u>		

Administrator Resources

	PARCC	AIR	ODE
AIR Online System Requirements See if your technology is ready for AIR tests.		<u>3-HS</u>	
Avocet Resources for PARCC, definitions, manuals, etc.	<u>K-12</u>		
Accessibility Accommodations & Fairness This lengthy document is for those concerned about Special Education students and their accommodations for testing. Also info on English Language Learners	<u>3-HS</u>		
Administration Guidance This lengthy document is for those who will be planning testing administration in your school along with all manuals.	<u>3-HS</u>		<u>K-12</u>
Bulletins from PARCC News for Test Coordinators, Test Administrators, districts, and schools.	<u>K-12</u>		
Calculator Policy This document explains the types of calculators and when calculators can be used.	<u>3-HS</u>	<u>3-HS</u>	
Capacity Planning Tool This excel document from PARCC allows you to run scenarios for testing windows.	<u>3-HS</u>		
Ohio Department of Education Standards for the Ethical Use of Tests			<u>K-12</u>
Ohio Department of Education Documents and Forms			<u>K-12</u>
Ohio Department of Education Rules Book Rules for all assessments from the state			<u>K-12</u>
PARCC Module training videos	<u>K-12</u>		
Pearson Technology Setup See if your technology is ready for PARCC tests.	<u>3-HS</u>		
Submit Student Info IDs Download Voice Pack for text-to-speech students		<u>3-HS</u>	
Support Numbers, etc. for help	<u>K-12</u>	<u>K-12</u>	

Tools, Websites

	ELA	Math	Social Studies	Science
Illustrative Mathematics website created by Dr. Bill McCallum, a lead writer of the mathematics standards. The website contains problems for each of the standards across the different grade levels.		<u>K-12</u>		
Inside Mathematics a website where teachers can find performance-based tasks at each grade level. The website also provides a scale for scoring. For teachers, there is a section to provide guidance on how to use the performance task to make connections to other grade level material.		<u>K-12</u>		
Teaching Channel Teaching Channel is a thriving online community where teachers can watch, share, and learn diverse techniques to help every student grow.	<u>K-12</u>	<u>K-12</u>	<u>K-12</u>	<u>K-12</u>
Pearltrees INFOhio Tech skill tools	<u>K-12</u>	<u>K-12</u>	<u>K-12</u>	<u>K-12</u>
ReadWorks Solution to Reading Comprehension	<u>K-12</u>			
Ohio Sea Grant Website with science resources				<u>K-12</u>
Thomas B. Fordham Institute Advancing Educational Excellence	<u>K-12</u>	<u>K-12</u>	<u>K-12</u>	<u>K-12</u>
Ohio's New State Tests Technology Skills and Readiness Resources. Website has more links	<u>K-12</u>	<u>K-12</u>	<u>K-12</u>	<u>K-12</u>
Circleville High School Testing Schedule, resources	<u>9-12</u>	<u>9-12</u>	<u>9-12</u>	<u>9-12</u>
Achieve the Core Website is full of free content designed to help educators understand and implement the Common Core State Standards.	<u>K-12</u>	<u>K-12</u>		
Educore- Featuring iTunesU for Common Core resources	<u>K-12</u>	<u>K-12</u>		
Ohio YouTube Video Series Quality Review Rubric	<u>K-12</u>	<u>K-12</u>	<u>K-12</u>	<u>K-12</u>
SAS Curriculum Available at no cost, SAS Curriculum Pathways provides interactive, standards-based resources in the core disciplines for traditional, virtual, and home schools.	<u>K-12</u>	<u>K-12</u>	<u>K-12</u>	<u>K-12</u>
ODE-Connecting the Dots LiveBinder with resources and links for Next Generation Assessments	<u>K-12</u>	<u>K-12</u>	<u>K-12</u>	<u>K-12</u>